

WEST Search History for Application 10531125

Creation Date: 2008031120:28

Query	DB	Op.	Plur.	Thes.	Date
(polyoxyethylenealkyl\$6 or polyoxyethylene with (alkylamine or alkyl amine)) and colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose) and (ammonia or ammonium hydroxide) and (tmah or tetra\$6ammonium or quaternary) and (surfactant or surface active or polyoxyethylenealkyl\$6 or polyoxyethylene with (alkylamine or alkyl amine)) with (amount or concentration or content or contain or percent or "%" or "wt%" or "wt.%") and colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose or thickener or thickening or viscosity) with (amount or concentration or content or contain or percent or "%" or "wt%" or "wt.%") and (ammonia or ammonium hydroxide or alkaline or basic or base) with (amount or concentration or content or contain or percent or "%" or "wt%" or "wt.%") and (tmah or tetra\$6ammonium or quaternary)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-11-2008
(polyoxyethylenealkyl\$6 or polyoxyethylene with (alkylamine or alkyl amine)) and colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose) and (ammonia or ammonium hydroxide) and (tmah or tetra\$6ammonium or quaternary) and (surfactant or surface active or polyoxyethylenealkyl\$6 or polyoxyethylene with (alkylamine or alkyl amine)) with (concentration percent or "%" or "wt%" or "wt.%") and colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose or thickener or thickening or viscosity) with (concentration or "%" or "wt%" or "wt.%") and (ammonia or ammonium hydroxide or alkaline or basic or base) with (concentration or "%" or "wt%" or "wt.%") and (tmah or tetra\$6ammonium or quaternary)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-11-2008
colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose) and (ammonia or ammonium hydroxide) and (tmah or tetra\$6ammonium or quaternary) and (surfactant or surface active) with (concentration percent or "%" or "wt%" or "wt.%") and colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose or thickener or thickening or viscosity) with (concentration or "%" or "wt%" or "wt.%") and (ammonia or ammonium hydroxide or alkaline or basic or base) with (concentration or "%" or "wt%" or "wt.%") and (tmah or tetra\$6ammonium or quaternary)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-11-2008
		ADJ			03-11-2008

(colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose) and (ammonia or ammonium hydroxide) and (tmah or tetra\$6ammonium or quaternary) and (surfactant or surface active) with (concentration percent or "%" or "wt%" or "wt.%") and colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose or thickener or thickening or viscosity) with (concentration or "%" or "wt%" or "wt.%") and (ammonia or ammonium hydroxide or alkaline or basic or base) with (concentration or "%" or "wt%" or "wt.%") and (tmah or tetra\$6ammonium or quaternary)) not ((polyoxyethylenealkyl\$6 or polyoxyethylene with (alkylamine or alkyl amine)) and colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose) and (ammonia or ammonium hydroxide) and (tmah or tetra\$6ammonium or quaternary) and (surfactant or surface active or polyoxyethylenealkyl\$6 or polyoxyethylene with (alkylamine or alkyl amine)) with (concentration percent or "%" or "wt%" or "wt.%") and colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose or thickener or thickening or viscosity) with (concentration or "%" or "wt%" or "wt.%") and (ammonia or ammonium hydroxide or alkaline or basic or base) with (concentration or "%" or "wt%" or "wt.%") and (tmah or tetra\$6ammonium or quaternary))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD			
colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose) and (ammonia or ammonium hydroxide) and (tmah or tetra\$6ammonium or quaternary) and (surfactant or surface active)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		03-11-2008
(colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose) and (ammonia or ammonium hydroxide) and (tmah or tetra\$6ammonium or quaternary) and (surfactant or surface active)) and (polishing or planarizing or planarization or cmp or abrasive).ti.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		03-11-2008
(colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose) and (ammonia or ammonium hydroxide) and (tmah or tetra\$6ammonium or quaternary) and (surfactant or surface active)) and (polishing or planarizing or planarization or cmp or abrasive or polish).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		03-11-2008
(colloidal (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose) and (ammonia or ammonium hydroxide) and (tmah or tetra\$6ammonium or quaternary) and (surfactant or surface active)) and (polishing or planarizing or planarization or cmp or abrasive or polish).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		03-11-2008

hydroxide) and (tmah or tetra\$6ammonium or quaternary) and (surfactant or surface active)) and (polishing or planarizing or planarization or cmp or abrasive or polish).ti.	USOC, EPAB, JPAB, DWPI, TDBD				
3715842.pn. or 4169337.pn. or 4462188.pn. or 4588421.pn. or 5352277.pn.	PGPB, USPT, USOC	ADJ			03-11-2008
(3715842.pn. or 4169337.pn. or 4462188.pn. or 4588421.pn. or 5352277.pn.) and (silica or silicon) and (hydroxy\$6cellulose or hydroxy\$6 cellulose or cellulose) and (ammonia or ammonium hydroxide) and (tmah or tetra\$6ammonium or quaternary) and (surfactant or surface active)	PGPB, USPT, USOC	ADJ			03-11-2008